

Electronic Acknowledgement Receipt

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Application Number:	09836214
International Application Number:	
Confirmation Number:	6427
Title of Invention:	System and method for reusable efficient key distribution
First Named Inventor/Applicant Name:	Peter T. Dinsmore
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Application Type:	Utility under 35 USC 111(a)

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File Listing:

Document Number	Document Description	File Name	File Size(Bytes) /Message Digest	Multi Part /.zip	Pages (if appl.)
1	Information Disclosure Statement (IDS) Filed	NAI1P089_IDS_1449_08-07-07.pdf	539452 6b5aa03fdd3a1923ecf0859f231f3d6b16aca400	no	4
Warnings:					
Information:					
This is not an USPTO supplied IDS fillable form					
2	NPL Documents	NAI1P090_Final_OA_08-09-05.pdf	403494 c986e3c00cce4cefba87a851b06406e0d2421c41	no	11
Warnings:					
Information:					
3	NPL Documents	NAI1P090_OA_11-24-04.pdf	594133 aad81efd57574c2ff55268ee78f139d106bb0d8b	no	15
Warnings:					
Information:					
4	NPL Documents	DynamicCryptoContextManagementReport4.pdf	1491560 c84739fe48124bfa15b3836df88b3f8f75d11f01	no	23
Warnings:					
Information:					
5	NPL Documents	lolus_ameworkforscalablesecuremulticasting.pdf	1076457 a8d45b6cee1389471984b0ada6bc4ee2e651d5c2	no	12
Warnings:					
Information:					
6	NPL Documents	broadcastencryption.pdf	731667 14c8339030121164db0f020a59f46a13b25d083d	no	13
Warnings:					
Information:					
7	NPL Documents	Keymanagementforlargedynamicgroups_onewayfunction_03151999.pdf	291637 34f3c880d0ec805163e75d9f8177b1d96fb4a22c	no	14
Warnings:					
Information:					
8	NPL Documents	NAI1labsadvancedresearchproject.pdf	269601 961a83a962ae5d8591245ffa19dea3f023bb3d56	no	2
Warnings:					
Information:					

9	Fee Worksheet (PTO-06)	fee-info.pdf	8178	no	2
			d0ae057a5dc2a779a805093a37cf3a0948aebd9f		
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Total Files Size (in bytes):				5406179	
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